

U. S. GEOLOGICAL SURVEY

LOOSE-LEAF FIELD NOTEBOOK

Reward -

If returned to

Teelia Gardner -

U. S. Geological Survey

Washington

D.

4081 *Murex & childressi* (Seil) juv.
Agnes Pts - Cumberland Co. N.J.
1604 *Dillia tricatenaria* (Gmelin)
1606 *Dillia impensa* Conrad
1548 *Trochus Ruffini* See -
1591 *Murex diaphana* See -
1603 *Dillia distans* Conrad
1557 *Buccinum fermentum* See -
(= *Massa quadrangularis* See?)
1600 *Acteon Vallens* Conrad
1601 *Trochus evanescens* Conrad
1538 *Deepshikha cancellata* See
1610 *Manaria virginica* Conrad
1611 *Spirorbis dentatus* Conrad
1525 *Scolaria cornuta* See -
Scolaria 9-costata Miots
1608 *Distomus granularis* Conrad
1605 *Dillia acuta* Conrad

1601 *Didemnum ciliatum* Conrad

1602 *Didemnum peruvianum* Conrad

1561 *Massa impressa* Lea

1555 *Trididemnum ciliatum* Lea

1537 *Scalania nitidula* Lea

1616 *Phycia alpina* (Gmelin) Conrad

1536 *Scalania acicula* (Lea = S. tenuis)

1582 *Aligeria levia* (Bottle barrel)
Leviid (long barrel) Lea

1589 *Venus gracilis* Lea (= *Coronula gracilis*)

1580 *Parvopeltis dentata* Lea

1585 *Glycera transversa* Lea

1587 *Livina punctulata* Lea
= *Diplosomata* Lea & Dale

1581 *Cytherea elevata* Lea
= *Cytherea elevata* Lea & Dale

1612 *Aliva thora* Conrad

1560 *tuclus polygrammus* See
(too young to be determined)

1577 *Thalassia paniculata* See
(= *Anachis*? *canescens* Willd.)

1539 *Dolfinaria triangularis* See
(= *Callianassa* *fuscata* (C. L. L.) juv.)

1554 *Bulba cylindrica* See

1553 *Malica spiculifolia* See
(= *Polymeris diffusa* (L.) Say)

1556 *Buccinum undatum* See
(Linné) (shells)

1573 *Oliva australis* *formis* See
(= *Oliva* *multicostata* (Say))

1541 *Dolfinaria elongata* *striata* See

1530 *Centraeum clavigerum* See
(= *Sebda adansonii* H. L. Steen)

1540 *Dolfinaria aperta* See
(specimens missing - lost in
water during growth from the laboratory)

1550 *Dolfinaria natatoris* See
(too young to name + nomenclatural difficulties)

1546 *Trochus corniculus* Lea
(= *Callistostoma ruficirre* H. C. Lea)

1547 *Trochus trigonus* Lea
(= *Callistostoma ruficirre* H. C. Lea)

1544 *Trochus cornutus* Lea
(= *Callistostoma hamatum* Conrad juv.)

1543 *Trochus arcuatus* Lea
(Lea mislabeled *Trochus apical fragment*?)

1545 *Trochus latus* Lea
(= *Callistostoma truncatum* Don juv.)

1546 *Calyptula pilosa* Lea
(= *Bucania auriculata* Verco ^{juv.})

1552 *Natica gracilis* Lea
(= ? *Natica heros* Say)

1562 *Cornuaria elongata* Lea

1570 *Marginalia cornuta* Conrad Lea
(= *Marginalia muricata* Phillips)

1571 *Marginalia striata* Lea
(= *Marginalia substriata* Orbis)

1573 *Nodularia acutifrons* Lea = *Nodularia divergens* Orbis

1594 *Micula carinata* See
= *deda aestiva* Conrad

1595 *Pelticola leucomela* See
= *Saxicava aestiva* Binner

1592 *Micula alecto* See
(a brother + sister specimen)

1596 *Pelticola confusa* See

1584 *Modiolae spinifera* See
("a mislabeled *Modiolae*")

1620 *Pecten virginianus* Conrad

1590 *Micula dealella* See
Bfca. (2) Br. Tern. probably
N. probably probably Bay

1621 Area (Scapharachna) ^{34 miles} ~~35 miles~~ in length
a. 34 miles in the right valley

1623 36 in the right - 36 miles in right
valley probably the ³⁵ miles
in right - between + number
in hand shows traces of right

1622 Area (Scapharachna) ^{35 miles} ~~36 miles~~ in length

1597 *Micula triangularis* See

1586 *Arcteria lineolata* Seev.
 = *A. concreta* (L.) Gmelin

1598 *Pannocula trisulcata* Seev.
 " = *Dipodomys deserti* (Baird)

1579 *Saxicava elongata* Seev.
 = *Saxicola anatolica* Bival

1583 *Pholas rhomboides* Seev.

1588 *Mya reflexa* Seev.
 (probably young of *M. arenaria* L.)

1578 *Terebralia palustris* Seev.
 (= *T. fistulosa* H. & L. Siliqua)

1572 *Serpula cornuta* Seev.
 (= *Uromastix decussata* (L.)

1574 *Serpula surcrista* Seev.
 (= ?? *U. magnifica* (Wall))

4304 *Peltigera (Peltigera) ciliolata* C. Presl
 (Asplenium ciliolatum L.)
 James River, near Smithfield Va.
 Alt. 4.78 mm. lat. 7.13 mm.
 diam. 3.4 mm.

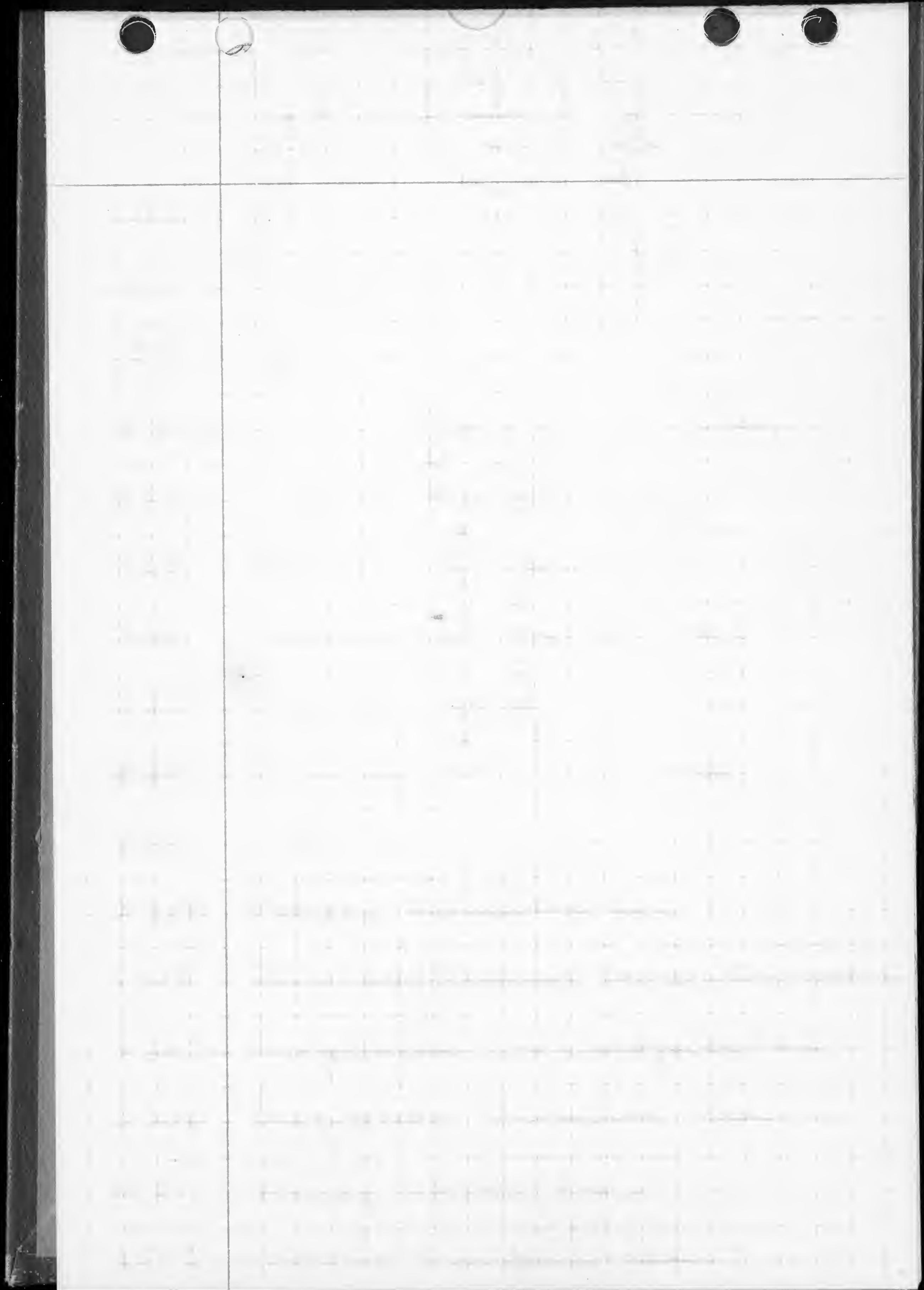
1514 *Leptodon formicostata* Pilsbry
 Md.

19 Dec

Gas Cenizas - 28.52 -

A little came around Rio Piedras - this morning even a bunch of bananas to near La Muela where the tobacco begins - 28.34 - 2 km. from Cenizas on Cedra road - Noticed the valley from La Muela to Cenizas - Tobacco industry centered around the Cenizas and Cayey valley - A little came a few bananas as but not much of anything else - Cayey a charming little town set in the valley - very neat and prosperous - Chinese tobacco farm up in big rolls about 3' long and 8"-10" in diameter - Much of the tobacco grown under cover - spurs & dry the fence plane their fields -

Gas Cenizas 28.6 29.53



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Recd.

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33

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3312 *Patella ainea* See

3310 *Infundibulum concentricum* See

3303 *Crepidula conicopis* See

3306 *Crepidula lamina* See

1551 " *Natia aperta* See

1515 *Acteon scutellus* See

Sea-

a-

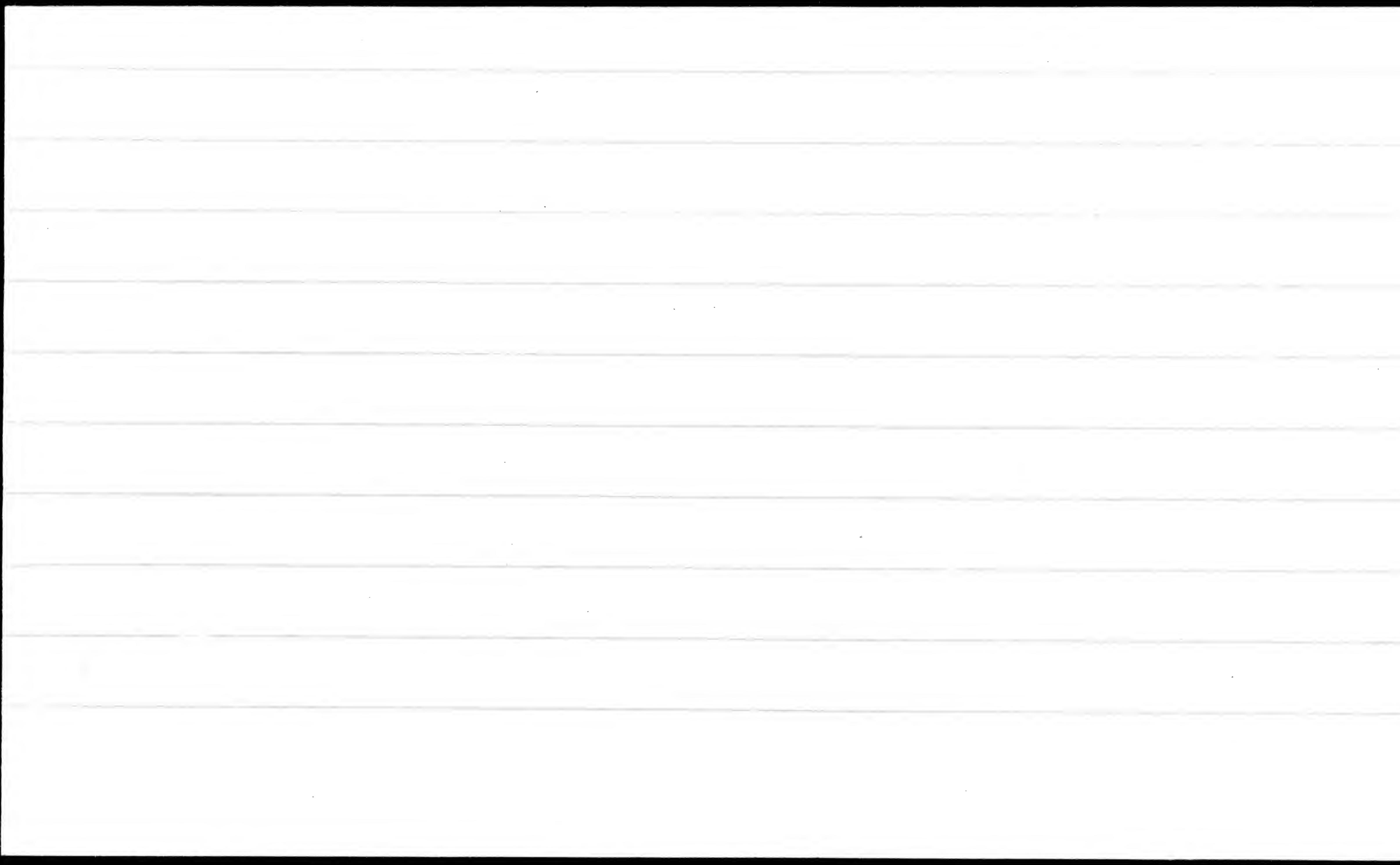
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Gardener

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Julia Gardener
Acad. Nat. Sci. Phil.

Redo
page 8



1569 *Rotella nana* See
3300 *Sucina lins* See
3302 *Cytherea sphaerica* See
3304 *Solen magnodentatus* See-
3305 *Aligena striata* See-
3311 *Hiatella lancea* See
3307 *Modiola spinigera* See-
3297 *Plicatula nudis* See-
3309 *Mactra clathrodon* See
1563 *Chiton transversum* See
3312 *Patella aenaeus* See
3310 *Infundibulum concentricum* See
3303 *Cupidula conicopis* See
3306 *Cupidula lamina* See
1551 *Natia aspera* See-
1515 *Asteon saulpius* See

1544 *Scalaria microsperma* Sea -

1549 *Dulphiniella costulata* Sea (Coddens)

1542 *Dulphiniella lipsaria* Sea -

Roseella eximata Sea are with
type of *D. costulata* supposedly
synonymous -

1567 *Potella penticularis* Sea -

1566 *Potella umbilicata* Sea - (Britten)

1568 *Potella sub-lonica* Sea -

1558 *Bucinum quadrivalvis* Sea

4306 *Trilina desilvii* Conrad -
Va.

4307 *Amphidesma (Talella) constricta*
Dupon - N.C. Conrad -

4305 *Amphidesma subreflexa* Con-
Va.

4308 *Amphidesma algicola* Conrad
W. Penn. night

1624 *Pectinatulae umbellae* Con-
Va.

(Amphidium)

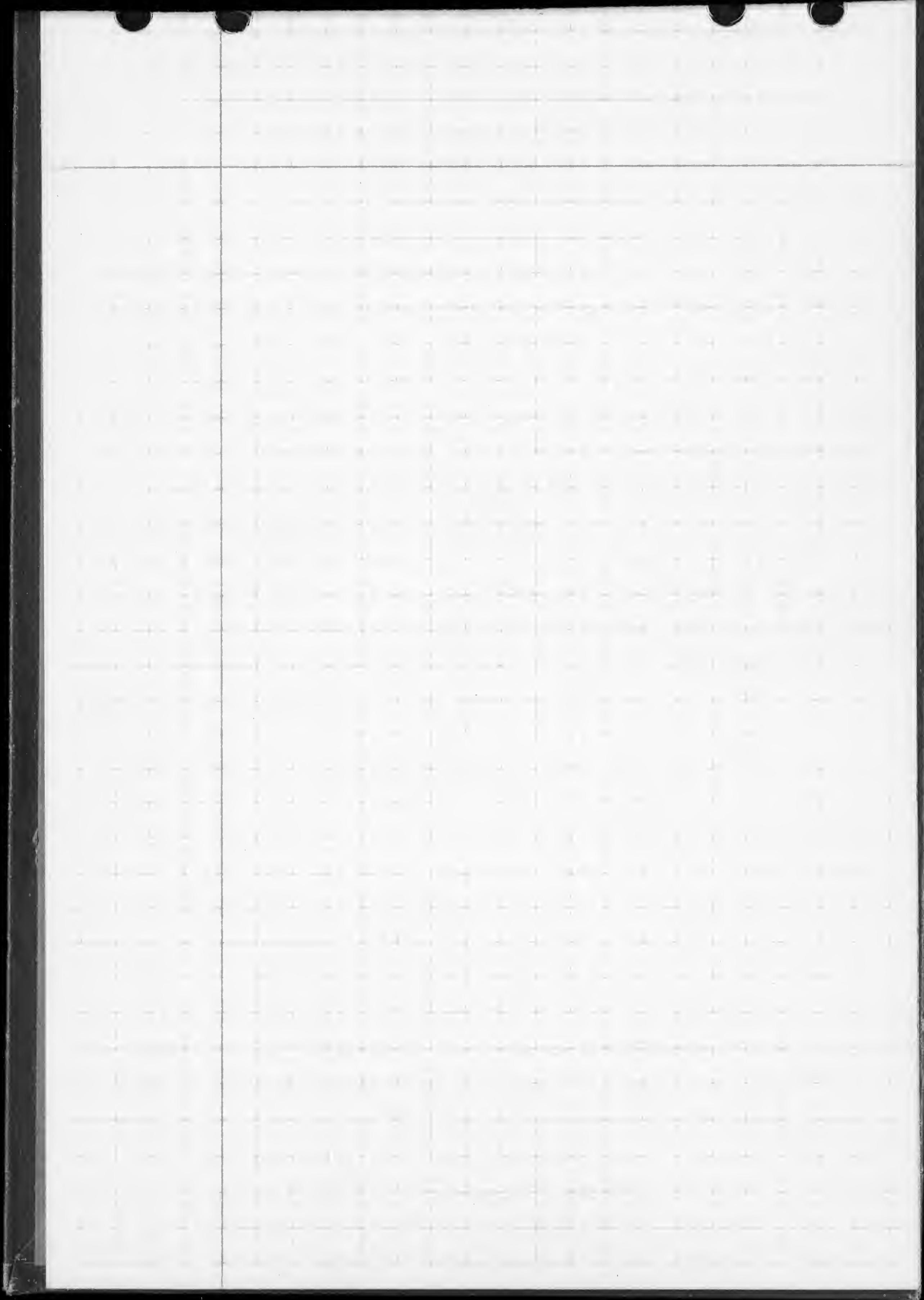
4309 *Semella palustris* Conrad
apparently a very small
one and probably
the hyphae
of the aecia
concerned with
(*S. suberosa* ?)

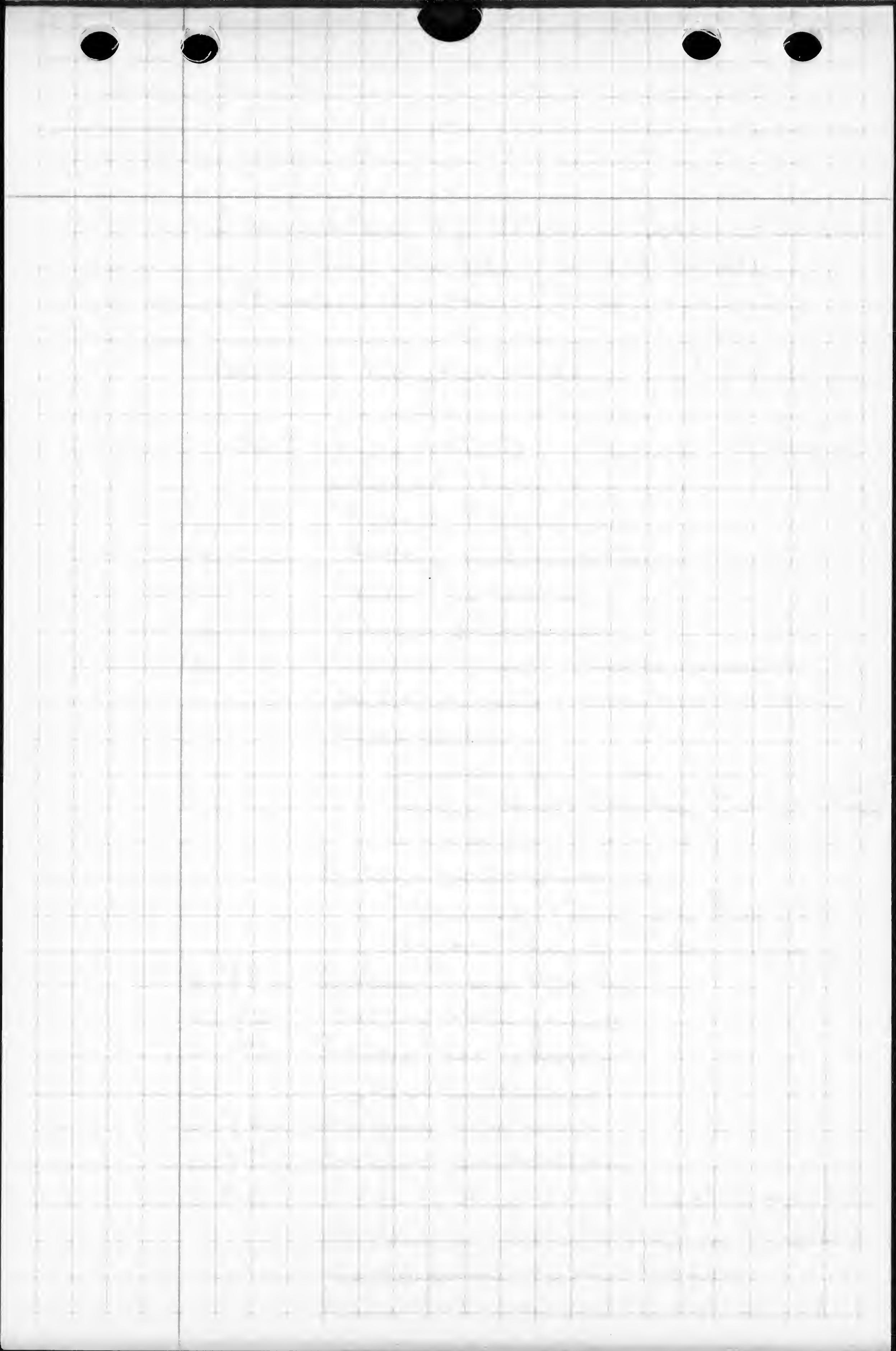
4312 *Delphiniella glauca* Bee.
Pleasanton Va.

4313 *Geithiella moniliformis* Bee.
Pleasanton Va.

4311 *Spisula modicella* Con-
Yosttown Va.

4310 *Crashia longata* Conrad
Crashia trifolia Conrad
Va.





Skrifter af Naturhistorie-Selskabet
3 die Bind. - 2 det Hefte
København 1794

Nøjere Bestemmelse og Uwidelse
af

det Linneiske Genera Solen.

Opført den 22. Feb. 1793

- 1 p. 82 Solen Vagina
- 2 p. 86 Solen rotundata
- 3 p. 87 Solen linearis
- 4 p. 88 Solen Schlegeli
- 5 p. 90 Solen Eras, Testa linearis
Subcavata, cardine altius
levidata,

Sinne p. 114, No. 35,

Testa Hist. Czech. Tab. 41. fig. 25²⁵²

Chemnitz Tom. VI. fig. 30.

Solen Eras var. a.

Chemnitz Tom. VI. fig. 29.

Monow Tom. 6. Tab. 7. fig. 1.

- 6 p. 91 Solen linearis var. b.
- 7 p. 92 Solen oblongata
- 8 p. 93 Solen Seguieriana
- 9 p. 94 Solen hastata
- 10 p. 95 Solen radialis
- 11 p. 96 Solen linearis, testa recta-
linearis, cardine immissa
marginis curva linea
transversa costam ventientem

1 1/4 in. or 30 mm. to 6 in.
true Octopuses

- 1 12 p. 96. *Solen fasciatus*
- 13 p. 97. *Solen pallidus*
- 14 p. 98 *Solen digitatus*
- 15 p. 99 *Solen maculatus*
- 16 p. 100 *Solen striatus*
- 17 p. 101 *Solen striatus*, Var.
- 18 p. 102. *Solen Rhombatus*
- 19 p. 103 *Solen lineatus*
- 20 p. 104 *Solen bidentatus*
Solen gibbosus, *Solen linearis*
laevis, *Solenula antennata* +
posticata gibbo-linearis obliqua.
- 21 p. 105 *Solen tuberculatus*
- 22 p. 106 *Solen tenuis*
- 23 p. 107 *Solen pictus*
Solen fasciatus, Var. A.
- 24 p. 108 *Solen pictus*, Var. B.
- 25 p. 109 *Solen pictus*, Var. C.
- 26 p. 110 *Solen castaneus*
- 27 p. 111 *Solen granatus*
- 28 p. 112 *Solen bellulus*
- 29 p. 113 *Solen minutus*

P.S. *Solen gibbosus* - p. 104 -

2 1/4 Toms, long to 10 in., breed
India & West Indies.

3 phoni a pista Sandburg auf
Die Corvey hier des Mainzer
Tertiärhochbeckens, Wiesbaden 1863

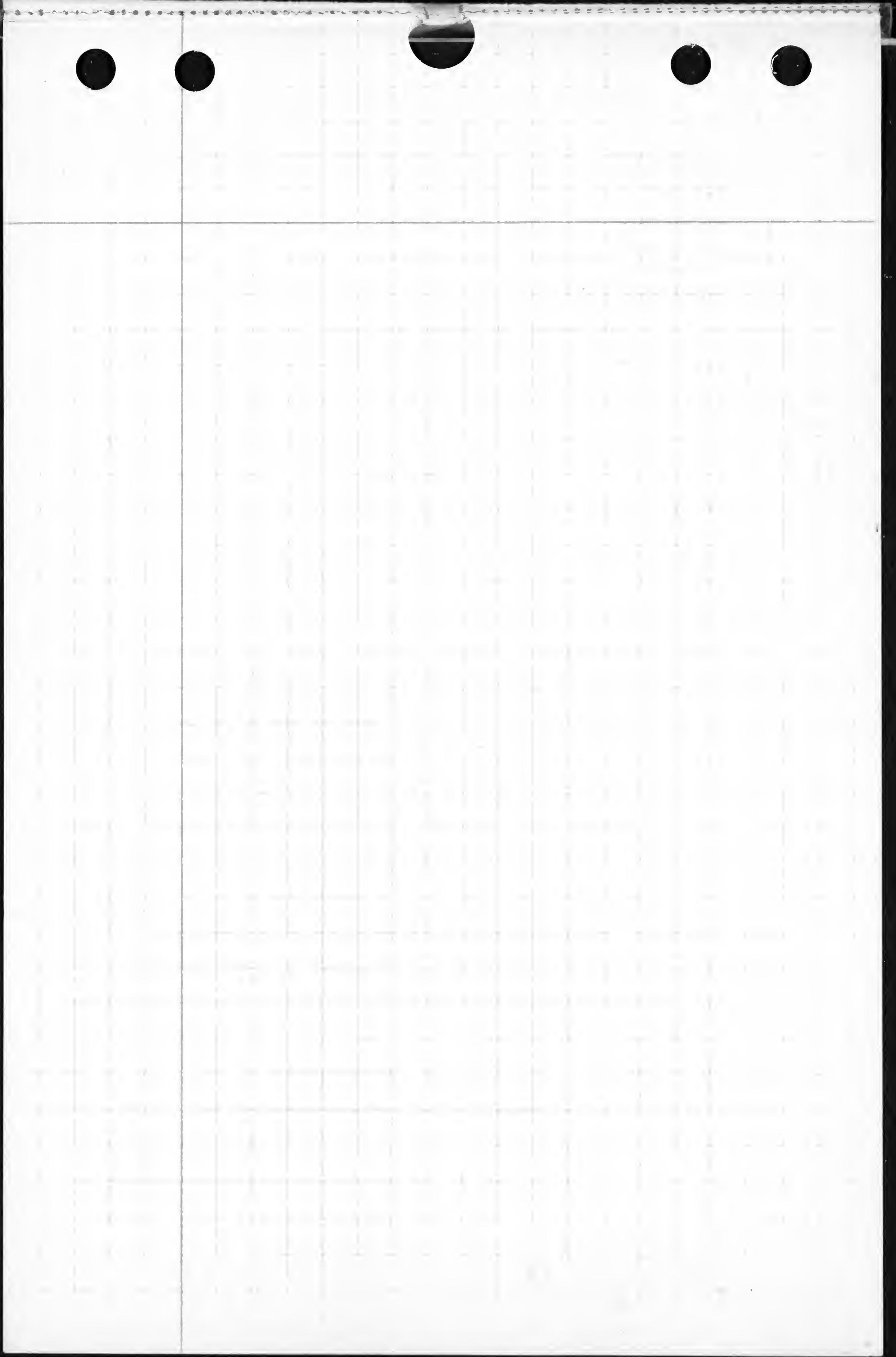
Testa compressa triangularis,
universitatis acutus, minimus;
postice rostrata et mandibula
aequivalvis. Cauda linearis;
valva dextra dentata unica
cardinalis cuneiformis,
obliqua et fossula major
nec non dentata unica
lateralis elongata, prominent
arrotunda, sinistra basalis
cardinalis tuncum truncata.

Die flach dreieckige
geschwundene Schale hat
gleichbleibend und bleibt
nur schwach am hinteren
Ende. In der rechten Klappe
liegt ein schief keilförmiger
Hauptschalen und eine Grube
unter dem spitzen Buckel
der einzeln in Längs-
Sitzungslinie springt auf
hinteren Theile des Schalen
randes hinunter. Der
linken Klappe fehlen
alle Zähne, nur eine grosse
dreieckige Grube befindet

sich unter dem Rücken,
Das hier verdeckt Schädel im
dieser und dem entsprechend
hierüber den rechten Klappsen
ausgestattet gewesen sei sein.
Der rechte - ein durch Bildet
hinter eine tiefe, abgerundete
Bucht.

Der Baue des Schlossahns
und der Schädel im der
rechten Klappsen ist dasselbe,
wie die Formen der
Seitenzähne aber ferne
der Gattung nahezu ähnlich.
Die linke Klappsen weicht
deutlich das Fehlen jedes
Zahns von dem ab.
Ich habe nichts daher
geschildert Bildet die einzige
Art des weissen Balzahns
hier liegen Fehlendes zu
erwähnen, um so mehr
als die Länge breit der
Klappsen zu Formen, die
ganz zusammen gesetzte
Schädel zu weisen auch
dass dieser Balzahn
nicht ganz gesetzt haben
wollte -
Typus hier ist fast

Cordyceps scalaris a. Braun
Mauritius beende
Waldwurzeln bei Alpin und
Hinterberg bei Waldwurzeln



Wadsworth Dam -

5 Gal

Combination Cut
1/2 and 1/4 mile

Bottom Cut

Boat Cut

Bottom Cut

1 - S.

Milepost

1/2 Pt. 1/2

Pseudoliva - austriaca Griseb.
from Mosely's Terry.

Tallina aqua Blasius Bay is
in former Va or Ned's Zee P. A.

Solenites ^{east} ~~at~~ Spengler

Type of

fuscus ^{and} ~~at~~

minutus ^{at}

curvus

SS Knobell of 72^a

Materhistoie

at Selskabet, vol. III

p. 96 3

Spengler

Solenites - 1863 Cuvier

57^o Ode des Mainzer

Internat. Beobach. p. 289
Spengler

Spengler - 1783 Nova Acta
P. Societe Science ~~Italica~~
vol. II p. 174 63^o

typ P. spissulus Mots (P. spissulus Gabb)
is in the file under *P. spissulus*

BIOLOGICAL SOCIETY OF WASHINGTON

The 684th regular meeting of the Society will be held on Saturday evening, Dec. 5th, 1925, at 8 o'clock, in the New Assembly Hall of the Cosmos Club, entrance on Madison Place at gate south of Cameron House.

Visitors are welcome.

COMMUNICATIONS

Fifteen minutes will be devoted to—

Book notices, brief notes, exhibition of specimens, etc.

PROGRAM

An illustrated talk, 45 min.

THE PROPOSED CHANGES IN THE BOUNDARIES OF YELLOWSTONE NATIONAL PARK IN RELATION TO WILD LIFE.

W. B. GREELEY, *Chief, Forest Service.*

{ An illustrated talk, 30 min.

POLLINATION IN COTTON.

T. H. KEARNEY, *Bureau Plant Industry.*

WILLIAM R. MAXON

Chairman, Committee on Communications.

Council Meeting at 7.30 in the Council Room of the Cosmos Club.

T. E. SNYDER

Corresponding Secretary, Bureau of Entomology.

